## Name:

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Instruction 1: Count the objects in set A. Colour only 6 objects in set A. Start at the green dot and end at the red to correctly trace the numeral 6.
A.


Instruction 2: Count the objects in set B. Colour only $\mathbf{7}$ objects in set $\mathbf{B}$. Start at the green dot and end at the red to correctly trace the numeral 7.
B.


| C. In box C draw $\mathbf{6}$ objects. | D. In box D draw $\mathbf{7}$ objects |
| :---: | :---: |
|  |  |

## Name:

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Instructions: Identify the numerals 6 and 7. To trace the numerals, start at the green dot and stop at the red. Paste chips of paper on the dotted lines to form the numerals 6 and 7.


## Instruction: Colour the 6 apples



## six

Instruction: Colour the 7 apples

seven

## Name:

$\qquad$

Instructions: Trace the numeral name "six"


Colour the 6 apples

## Name:

$\qquad$

Instructions: Trace the numeral name "seven"


Colour the 7 apples

## Name:

$\qquad$

Instructions: Paste chips of paper, sand or leaves within the outline of the numeral 6. Count and colour the $\mathbf{6}$ objects. Trace the numeral name 'six'


## Name:

$\qquad$

Instructions: Paste chips of paper, sand or leaves within the outline to form the numeral 7. Count and colour the $\mathbf{7}$ objects. Trace the numeral name "seven"


## Name:

$\qquad$
$\qquad$
Instructions: Complete the table.

|  |  |
| :---: | :---: |
| $\operatorname{six}^{2}$ | Colour the $\mathbf{7}$ lightbulbs <br> EEER |
| $x^{2}$ | gevn |
| Six er | Seven ${ }^{\circ}$ |
| 6786969 | 7876696 |
| 67869697 | 7876696 |

